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L1	1	("5528843").PN.	USPAT	OR	OFF	2006/08/22 16:41
L2	54	("3583585"   "4052602"   "4332517"   "4377043"   "4491918"   "4517645"   "4742468"   "4839835"   "4910673"   "4964779"   "5002454"   "5065326"   "5116186"   "5128599"   "5160239"   "5178510"   "5182712"   "5218895"   "5287280"   "5308219"   "5327347").PN. OR ("5528843"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/22 16:41
L3	17	("3782572"   "4919222"   "4921578"   "4995468"   "5065326"   "5067572"   "5070953"   "5105895"   "5182712"   "5404661"   "5438771"   "5446980"   "5461803"   "5493798"   "5528843"   "5742914").PN. OR ("6211471"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/22 16:43

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Results 1 - 3 of 3 for haul-trucks author:"E. Duff". (0.10 seconds)

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Autonomous control of underground mining vehicles using reactive navigation - group of 2 »

JM Roberts, ES Duff, PI Corke, P Sikka, GJ ... - PROC IEEE INT CONF ROB AUTOM, 2000 - cat.csiro.au

... tech- niques developed by the robotics research community over the last decade may be applied to a class of underground mining vehicles (LHDs and **haul trucks**). ...

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Automated volume estimation of haul-truck loads

**E Duff** - Proceedings of the Australian Conference on Robotics and ..., 2000 - cat.csiro.au

... paper describes technology (hardware and software) that has been developed to estimate the volume of material contained within the tray of var- ious **haul trucks** ...

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Wear Particle Characterisation

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Page 1. CRC For Mining Technology and Equipment (CMTE) ACARP REPORT (C3050)

Wear Particle Characterisation Automatic Identification ...

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